Agenda Management Vendor Demonstration Instructions

- 1) Invited shortlisted vendors are required to attend in person and demonstrate system functionality per the attached scripts.
- 2) Vendors must present on-site and use a "live" system to perform the demonstrations. Static pages, screenshots and "slideware" are not acceptable means of proving system functionality. However, vendors will be allowed to use remote access or webinar-type functionality to connect to their systems. It is the responsibility of vendors to supply all the relevant connectivity software. The meeting room will have a standard Ethernet connection (RJ-45).
- 3) Vendors must complete all the scripted items within the time allocated (See the separate Agenda for timing.) It is up to vendors to mangage their time. No time extensions will be allowed.

Agenda Management System Demonstration Scripts

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Note: Items are grouped by function, not necessarily in workflow order

Rqmnt Ref	Function	Description
	Calendar & Scheduling	
2.1.5	Reserve times	Allow staff member to reserve time for upcoming Board meeting. Show how system permissions allow/deny functions depending upon business function/role. E.g., view calendar, approve, delete
	Find open times	Find the next available time on the calendar
	Search	Search for future scheduled times by department and other criteria (filters)
	Agenda Numbering	Show how system numbers agenda items, agenda item attachments, including
2.1.6	Agenda Item numbering	page numbers. Show how system automatically renumbers when agenda items and
	Adjust numbering	attachments are added, deleted, or reordered
	Transmittal	Show how system can create a coversheet (summary) which attaches
2.1.7	Agenda item coversheet	appropriate Staff Reports and/or backup material necessary for the item.
2.1.22	Support for multiple meeting types	Some Boards (e.g. Planning Commission) may not require the use of a "coversheet" but nonetheless need to be able to index and track agenda items Show how your system supports this.
	Document control	
2.1.8	Document control	Show how the system allows multiple people to be working different document in the same agenda item at the same time. Show how the system notifies user when an item is already open for editing.
	Version control	Show how the system ensure that the correct document revisions are maintained and routed.
	Document retrieval	Show how the system archives documents and how historical documents can be retrieved.
	Workflow	bo removed.
2.1.10	Routing	Show how an agenda item is routed through the creation, editing, and approva
	Approval levels	Show how the system supports multiple levels of approvals in line with organizational hierarchy (Supervison, manager, admin).
	Editing and changes	Show how the system notifies users when an item has been changed and sho how the system handles re-approval for changed items.
	Notifications	Show how the system notifies users when an item is ready for review and/or approval.
	Deadlines	Show how the system handles notification when approval deadlines are approaching.
	Lock agenda item	Show how the system can prevent further changes once an agenda item has passed a certain milestone in the workflow. Show how a priviledged user can override this.
	Electronic signatures	
2.1.11	Signature functionality	Show how internal electronic signatures can added during routing approval, are after the Board has approved the item. Show how the system accommodate electronic signatures to be executed by a third party.
	Templates	
2.1.12	Template management	Demonstrate the template types available, how they are created and managed Show how County users can modify and change templates as needed.
	Granicus Integration	
2.1.14 2.1.16	Publish Agenda to Granicus	Show how the system integrates the agenda, transmittals and staff reports integranicus for posting to the Web.
2.1.10	Lock published items	Show how the system prevents any further change of agenda items once they have been published.
	Search and indexing	The state of the s
2.1.15	Searchable PDF files	Show how the system publishes the final agejnda items in fully text searchable PDF format.
	Indexing and keywords	Show how the system allows users to
	OCR	Show how the system can take scanned items and perform OCR so that they are fully text-searchable.
	Corrigenda	and the second s
2.1.16	Create and publish	Show how the system handles corrigenda items and demonstrate how those are integrated into Granicus and published on the Web.
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	Tablet annotation	